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# **FORMOSA OOLONG TEA**

as it is to duplicate the lustrous beauty of true pearls in shoddy imitations. Formosa Oolong tea is flavored by nature only. It is pure; never colored.

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and National Provincial Foreign Bank, Ltd., enable us to offer complete banking facilities throughout France and Belgium. Branches in Cairo and Alexandria, Egypt, throughout Morocco and West Africa. Special equipment for handling transactions in Tunis and Algeria. Our New York Agency

invite inquiry. Bank of

British West Africa New York Office, 100 Beaver Street R. R. APPLEBY ROWLAND SMITH

BATAVIA, Sept. 1.—According to ad-less received here, a German-American teamship company will resume early in-otober a regular service between Ham-per and the Dutch East Indies.

# ANGLO-SOUTH AMERICAN BANK, LIMITED

New York Agency, 40 Broadway
23 Branches in South America
One Branch in Mexico
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Direct Connections With India

NEW RAIL PROJECT EXPECTED. Indian Government Man to Go With Netherlands Line.

General Advisor on Harbor Affairs to the Dutch East Indian Government, upon his arrival here to study Japaneso, harbor conditions said that after he has visited his home land he will come back to the Dutch East Indies as chairman of the Indian Managing Board of the Netherlands Indian Hallway company, which operates in central and astern Java.

Because of Mr. Coells former.

Because of Mr. Cool's former connections and his future position, it is thought that the Netherlands Indian Railway Company plans to establish a railway terminal in Semarang, where t can unload freight directly on board vessels.

SUNDAY SCHOOL CONGRESS.

TOKIO, Oct. 3.—The latest reports here indicate that few delegates from China and Corea will come to Tokio to attend the World's Sunday School Convention, which begins October 5, although several hundred had been expected. The absence of the Coreans is explained as being due to a fear that their presence in Tokio might give the impression that the Coreans are friendly toward the Japanese.

draw from the tare syntactic and in some places exposed.

JAPANESE DISCARD SHIPS.

Owing to the increasing scarcity of cargo, eleven of the 466 Japanese ships trunning on ocean and coastal lines, agreement in presence of the Coreans is explained as 14,000, have recently given in Eastern Commerce as 14,000, not the increasing station continue the Coreans are friendly toward the increase of the default of the total output of cargo, eleven of the 465 Japanese ships trunning on ocean and coastal lines, agreement in present in the cargo situation continue the Coreans are friendly toward the increasing scarcity of the cargo clear that their presence of the Coreans are friendly toward the present in the Coreans

# **NEW ZEALANDERS** NEED MACHINERY

and Costly Imports Must Continue.

AUCKLAND, Sept. 1 .- The foreign trade of New Zealand during the first six ance of \$10,500,000 which was suffered months of 1920 was exceptionally large, by the Philippines in 1919 the islands fell short of the corresponding period in history, for since 1914 a favorable trade 1919. The foreign business, including balance of \$85,500,000 has been accummovements of treasure, totalled \$228,\$40,084, with an actual unfavorable balance of \$6,685,606 and an indicated adverse balance of \$6,685,606 and an indicated adverse balance of \$6,000 has been accumulated.

ance of \$6,685,606 and an indicated adverse balance of not less than \$30,000,000, when the cost of goods at the port of delivery, including freight, insurance, &c., is considered, as against the cost at the port of embarkation as now calculated.

This adverse showing was expected on the part of the New Zealand Government and banking interests some months ago, when warnings were sent out that it was time to begin to prepare for the change in trade balances. This warning was accepted by enough of the business and moneyed interests of the Dominion to prevent anything like a money panic. There is bound to be a slowing down along speculative lines, with the possible exception of speculation in farm and dairy lands, which has run riot for the last two or three years. It is not uncommon now to hear of the sale of land at \$800 and \$1,000 an acre, and from \$300 up is the prevailing price for land that is considered above an average.

There is little prespect of any material

or land that is considered above an average.

There is little prospect of any material increase in the volume or value of exports during the next six months, while the indications are that larger and more costly importations must continue during the balance of the year, if not longer, in order to meet the demands and properly normalize the short stocks on hand in many lines. Much more industrial machinery must be brought into the country, as well as builders' hardware, agricultural machinery, fencing wire, railroad material and rolling stock and similar lines.

American imports for the first six months of \$20 kept up remarkably well considering the adverse exchange rate and the higher tariff paid on most of the imports above that paid by the principal competitors from the United Kingdom and Dominions. It is not expected, however, that these conditions can be kept up, but, rather, that the American totals for the last half of the year will decline to some extent, while Great Britain's share is expected to gradually increase.

## IAPANESE PURCHASE JAVAN OIL FIELDS

Government Will Be Asked to Develop Them.

Sourabaya, Java, Sept. 2.—The representatives of the Japan Petroleum Company of Tokio, who arrived here half a year ago to make inquiries about the eventual possibility of buying oil fields for their company in the Dutch East Indies, have concluded a contract with the Colonial Petroleum Company, a Dutch company of the Standard Oil Trust.

Frust.
From reliable sources it is learned that this contract includes the purchase by the latter of its rather rich oil fields in the district Samarinda of the eastern rovince of Dutch Borneo, including on those grounds the establishments already existing. The oil fields are situated in the neighborhood of the Kutsi River, navigable for small seagoing whits.

Furthermore it is learned that for the exploitation of these oil fields financial essistance has been asked from the Jap-

## NEW WIRELESS POWERFUL.

Haranomachi Plant Will Reach

Haranomachi Piant Will Reach

Half Way Around Earth.

Tokto, Sept. 1.—The big wireless station which is being established by the Department of Communications in Haranomachi will be completed the latter part of October. Already the generating plant and office building have been built, and the steel frame concrete wireless pole to measure 800 feet has been finished as high as 500 feet.

A 400 kilowatt generator, which is expected to be installed soon, will make possible transmission half way around the earth, to say nothing about reach-

the earth, to say nothing about reach-ing America.

When completed the station will be the second or third largest in the world.

USE U. S. OPTICAL WORKS.

## Tsinanfu Branches of Shanghat Houses Prefer It.

Houses Prefer It.

Of the several modern optical establishments in Tsinanfu conducted by Chinese Consul Gauss states that the wo largest, branches of Shanghai firms both use American materials.

The business is practically confined to spectacles, though a Chinese penchant for colored glasses creates some demand for sun glasses. American styles, measurements and metals are generally in use in Tsinanfu, and supplies are obtained through the larger firms or their head offices in Shanghai.

### SUGAR BOOM AIDS MANILA. Favorable Trade Balance Shown-

Hemp Exports Increase. MANILA, Sept. 1.—The recent boom in sugar has rolled up a favorable trade balance for July approaching 30,000.000 pesos, according to figures just made public by the Philippine Bureau of Customs. Imports for the month also showed an increase, exact figures not yet being available, as the reports from several smail ports in the islands have not been received.

Total reports for the month are said by customs officials to be about 50,000,000 pesos. The export of hemp continues to be heavy and may exceed the June figures of 9,258, 450 pesos.

PERIN, Sept. 1 .- W. Cool, retired CHANCE FOR U.S. JEAN MAKERS

# FIGHT AMONG COMPRADORES.

SHANGMAI, Sept. 1—Because or constant loss austained by compradores of the Yangtze River shipping companies, friction has arisen among members of the combine and the China Navigation Company through their agents, Butterfield & Swire, has threatened to withdraw from the fare syndicate. No decrease in farce is anticipated.

# PHILIPPINES NOW ON SOUND BASIS

Stocks Short in Many Lines Merchants and Manufacturers Agreeing for Great World Trade Development.

Despite the unfavorable trade balnotwithstanding the fact that exports are on the most favorable basis in their

Among the goods produced by the Japanese weaving industry are T-cloth, cotton shirting, gassed thread shirting, cotton fiannel, figured cloth, duck, calleo, cotton sheets, Victoria lawn, sail cloth, cotton fabrics for airplanes. During the second haif of 1919 the output of cotton piece goods amounted to nearly 381,000,000 yards. Japan also imports considerable quantities of cotton piece goods. Such imports during the second half of 1919 were valued at more than \$2,000,000.

000.

Among leading imports are cotton fiannel, cotton velvet, cotton satin, bleached and unbleached shirting and sheeting, unbleached sail cloth, bleached Victoria lawn, colored shirting, printed cotton, figured and embroidered cloths, bleached figured shirting, bookbinding cloth and cotton sewing threads.

### AMERICANS ORGANIZE CHINESE AIR LINE

Propose to Give Freight and Passenger Service.

SHANGHAI, Sept. 1.—The Chinese-American Aviation Corporation was formed here to-day when the certificate of incorporation was issued by the United States Court for China.

The new corporation has expressed its intention of establishing a commercial transportation line for both passengers and freight, and plans to operate both airplanes and hydroplanes.

MANIIA, Sept. 1.—The United States mayal station at Olongapo is to be dismantied and the machinery and equipment transferred to the Cavite Naval Station, on Manila Bay, according to a decision of the Navy Department recentive announced here.

Local officials say that the transfer cannot be completed for a year or more. The drydock Dewcy will be the principal piece of equipment to be moved to Cavite. The Olongapo station also includes a hospital, machine and carpenter shops, lee plant and the other accessories of a complete naval station.

The consolidation of the two stations has been recommended several times to the Navy Department. When it is effected the Cavite Naval Station will be the only one in the Philippines.

## DEEPENING MANILA HARBOR.

\$6,000,000 Is Appropriated for Development.

Six million dollars was appropriated during the last session of the Phillippine Legislature for improvement work in developing the harbor of Manila. The new dredging programme will give a water depth of forty instead of thirty feet, and the present sea wall will be greatly extended.

Coincident with this governmental harbor improvement the Pacific Mail Steamship Company will build a pier quadruple the size of the present largest wharf, and the Government will build a similar pier next to that of the Pacific Mail. It is announced that the two piers will be completed within eighteen months.

EUROPEAN IMPORTS HELD UP. Imports from France, Italy and Belgium have been held up at Australian ports owing to the decision of the customs department to base import duties on foreign currencies converted at the par rate of exchange. This rule is beneficial to the United States and Japan, whose currencies are above par, but works a hardship on importers of goods from European countries with an adverse rate of exchange.

Viantivostor, Sept. 26.—Peasants of the Lermontovskaya Volost in the Habarovsk district recently sent special representatives here for conferences with engineering experts for the purpose of investigating the immense beds of coal which have been discovered in their district. An extensive seam of coal is reported to be tying quite near the surface and in some places exposed.

# THE 5TORY of 51LK



Out of their silken prisons the dusty little moths pierce their way to lay the tiny eggs which become the "seeds" of the silk crop for the next year. The rearing of the worms is an exacting science, requiring so much personal attention that it is impossible to undertake the work

on a large scale.

It is because sericulture is limited to the farm homes in Japan where the little spinners are cared for so skillfully, that they produce threads of such superior quality.



The tiny little silkworms are hatched out on the papers on which the eggs were laid, and then placed in small trays. From this time until these worms have spun their cocoons they are cared for most constantly, for the quality and quantity of their spinnings depend entirely upon the attention and feeding they receive.



in the matter of food. They eat only fresh, finely cut mulberry leaves, hand picked, from these trees, which seem to grow best in Japan.

To feed these ever-hungry little silk makers, leaves from trees covering over a million and a quarter acres are required.



When the worms are very small they eat seven or eight times a day, and during this period the house-wives are never very far from their

Day and night special meals of the mulberry leaves, cut fine, must be prepared and sprinkled over the hungry little money makers.

On atormy days the housewives get a little rest, for the worms enjoy eating only when the weather is agreeable to their artistic temperaments.



The hungry worms eat so much and grow so fast that in the first five weeks of life they increase in size many times. But in these five weeks they eat enough to last them the rest of their lives.

. When satiated, they grow restless and the farmer is glad, because he knows his worms are ready to go to



When the silkworm goes to work he undertakes his new job with great seriousness. Climbing up the rice-straw ladders, which the little Japanese girls have ready for the occasion, he picks out a comfortable spot and starts to spin. He works as industriously as he are, for he never stops until he has "done his bit," which is from 500 to 1,200 yards of silken thread.



-and this is the "crop" the Japanese farmer raised-thousands and thousands of these little shells of silk. All the time the worms were spinning constant care had to be exercised to prevent two worms spinning their cocoons together. Double cocoons cannot be unwound.



After sorting the cocoons for qual ity the cocoons are boiled to kill the chrysalides. Then the tiny filaments are caught up and the cocoons literally unwound. As the Japanese housewife reels these tiny threads together they unite to form a single uniform rounded strand of lustrous



Of course there are many large establishments in Japan which produce rich silken fabrics for the markets of the whole world, but every farmer's wife weaves remarkably fine cloths whenever she finds an interval from household or field duties.



And when the fabrics are complete ful colors and patterns which have made Japanese Silks eagerly sought for by buyers in all countries; but by far the largest quantity and the finest qualities find their way to America.

Weight for Weight Silk Wears Much Longer Than Any Other Material

